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Substitute for form 1449A/B/PTO			Complete If Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)			Application Number	Not Yet Assigned
			Filing Date	Concurrently Herewith
			First Named Inventor	Reinhard Ebner
			Art Unit	N/A
			Examiner Name	Not Yet Assigned
			Attorney Docket Number	PF403D2
Sheet	1	of	2	

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
MH	AA	US 5,545,719	08/13/1996	Shashoua et al.	

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)				
MH	AB	WO 98/11130	03/19/1998	Takaeda Chem Ind Ltd.		

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. ¹ Applicant's unique citation designation number (optional). ² See Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language translation is attached.

NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		T ²
MH	AC	ADAMS et al. "initial assessment of human gene diversity and expression patterns based upon 83 million nucleotides of cDNA sequence." Nature 377 (Supp. 6547):3-17 (1995)		
	AD	HOFFMANN, W. "Ependymins and their potential role in neuroplasticity and regeneration: calcium-binding meningeal glycoproteins of the cerebrospinal fluid and extracellular matrix." Int. J. Biochem (26)5:607-619 (1994)		
	AE	Genbank Accession No. AA131797, Hillier et al. (11/27/96)		
	AF	Genbank Accession No. AA131847, Hillier et al. (November 27, 1996)		
	AG	Genbank Accession No. AA157807, Hillier et al. (12/16/96)		
	AH	Genbank Accession No. AA209496, Hillier et al. (01/29/97)		
	AI	Genbank Accession No. AA322665, Adams et al., (04/14/97)		
	AJ	Genbank Accession No. AA325686 Adams et al. (04/20/97)		
	AK	Genbank Accession No. AA420449, (10/16/97)		
	AL	Genbank Accession No. AA442737, Hillier et al. (06/03/97)		
	AM	Genbank Accession No. A659548, (11/5/97)		
	AN	Genbank Accession No. C04855, Tanaka et al. (07/30/96)		
	AO	Genbank Accession No. F05414, Auffray et al., (02/19/95)		
	AP	Genbank Accession No. N47444, Hillier et al. (02/14/96)		
	AQ	Genbank Accession No. N47445, Hillier et al. (02/14/96)		
	AR	Genbank Accession No. N49194, Hillier et al. (02/14/96)		
	AS	Genbank Accession No. N50249, Hillier et al. (02/14/96)		
	AT	Genbank Accession No. N53580, Hillier et al. (01/28/97)		
	AU	Genbank Accession No W02349, Hillier et al., (04/18/96)		
	AV	Genbank Accession No. W58404, Hillier et al. (10/15/96)		
	AW	Genbank Accession No. W58478 (Hillier et al.) (10/15/96)		
	AX	OGI et al., "Human ependymin-like protein encoding Cdna" Sequence homology search in Geneseq Database, Accession Number V07200, November 6, 1998		
MH	AY	OGI et al., "Human ependymin-like protein" November 6, 1998, Database :A_Geneseq_101002, Accession NO: AAW51119, alignment SEQ ID NO:2(1-224)		

Examiner Signature	/Maher Haddad/	Date Considered	06/22/2006
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			Filing Date	Concurrently Herewith	
			First Named Inventor	Reinhard Ebner	
			Art Unit	N/A	
			Examiner Name	Not Yet Assigned	
Sheet	2	of	2	Attorney Docket Number	PF403D2

MH	AZ	OGI et al., "Human ependymin-like protein" November 6, 1998, Database :A _Geneseq_101002, Accession NO: AAW51119, alignment SEQ ID NO:2(2-224)
	BA	OGI et al., "Human ependymin-like protein" November 6, 1998, Database :A _Geneseq_101002, Accession NO: AAW51119, alignment SEQ ID NO:2(38-224)
	BB	OGI et al., "Human ependymin-like protein" November 6, 1998, Database :A _Geneseq_101002, Accession NO: AAW51119, alignment SEQ ID NO:2(41-224)
	BC	OGI et al., "Human ependymin-like protein" November 6, 1998, Database :A _Geneseq_101002, Accession NO: AAW51119, alignment SEQ ID NO:2(1-174)
	BD	OGI et al., "Human ependymin-like protein" November 6, 1998, Database :A _Geneseq_101002, Accession NO: AAW51119, alignment SEQ ID NO:2(41-174)
	BE	OGI et al., "Human ependymin-like protein" November 6, 1998, Database :A _Geneseq_101002, Accession NO: AAW51119, alignment SEQ ID NO:2(1-9)
	BF	OGI et al., "Human ependymin-like protein" November 6, 1998, Database :A _Geneseq_101002, Accession NO: AAW51119, alignment SEQ ID NO:2(8-16)
	BG	OGI et al., "Human ependymin-like protein" November 6, 1998, Database :A _Geneseq_101002, Accession NO: AAW51119, alignment SEQ ID NO:2(19-27)
	BH	OGI et al., "Human ependymin-like protein" November 6, 1998, Database :A _Geneseq_101002, Accession NO: AAW51119, alignment SEQ ID NO:2(69-77)
	BI	OGI et al., "Human ependymin-like protein" November 6, 1998, Database :A _Geneseq_101002, Accession NO: AAW51119, alignment SEQ ID NO:2(86-107)
	BJ	OGI et al., "Human ependymin-like protein" November 6, 1998, Database :A _Geneseq_101002, Accession NO: AAW51119, alignment SEQ ID NO:2(113-123)
✓	BK	OGI et al., "Human ependymin-like protein" November 6, 1998, Database :A _Geneseq_101002, Accession NO: AAW51119, alignment SEQ ID NO:2(131-139)
MH	BL	OGI et al., "Human ependymin-like protein" November 6, 1998, Database :A _Geneseq_101002, Accession NO: AAW51119, alignment SEQ ID NO:2(159-167)

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¹Applicant's unique citation designation number (optional). ²Applicant is to place a check mark here if English language Translation is attached.


Examiner Signature	/Maher Haddad/	Date Considered	06/22/2006
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IDS - 08/24/2009 **ELECTRONIC INFORMATION DISCLOSURE STATEMENT**

Electronic Version v18

Stylesheet Version v18.0

Title of Invention	Human Ependymin
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Application Number :	10/733646	
Confirmation Number:	9581	
First Named Applicant:	Reinhard Ebner	
Attorney Docket Number:	PF403D2	
Art Unit:	1653	
Examiner:	R. Mitra	
Search string:	(6613887 or 20040014947).pn	

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
ME	A*	6613887	2003-09-02	Ogi et al.	B1		
ME	B*	20040014947	2004-01-22	Ogi et al.	A1		

Signature

Examiner Name	Date
/Maher Haddad/	06/22/2006